

guide passage, there is formed a first abutting face which leads,
 into the guide passage, the rotation-generating projection which
 moves from the entrance of the guide passage to the exit according
 to the push-into operation of the storage body, pushing the
 5 rotation-generating projection for the rotator to perform the
 relative rotation in a normal direction against the urging force
 of the second urging member;

at the exit of the guide passage, there is formed a latch
 ditch with which the rotation-generating projection is locked
 10 against the urging force of the second urging member after passing
 through the guide passage from the entrance to the exit, and from
 which the rotation-generating projection is unlocked in response
 to further push-into operation of the storage body; and

on the other out of the two end faces, at the exit of the
 15 guide passage, there is formed a second abutting face which guides,
 into the guide passage, the rotation-generating projection which
 receives the urging force of the first urging member and goes
 through the guide passage from the exit to the entrance after being
 unlocked from the latch ditch, pushing the rotation-generating
 20 projection for the rotator to perform the relative rotation in
 the reverse direction against the urging force of the second
 urging member.

ABSTRACT

25 [Object] To provide a push-action slide case having excellent
 productivity and capable of assuring reliable
 push-into/eject-out operation of a storage body even for long term
 use.

[Solution] For assembling a storage body 4, first, a second
 30 spring 10 is made abut against a rotator 8 which is already engaged

with a positioner 6, then a shaft 22 is inserted into the storage body 4 from the side of the second spring 10, and a latch projection 22a of the shaft 22 is fixed to the storage body 4 by a holding piece 24. In addition, first springs 5 are attached in cylindrical parts 21. On the other hand, for a main case body 3, a ceiling part 3a as a separate body is first removed from the main case body 3, then a holding block 13 is fixed into a holding piece 25 at the bottom of the main case body 3, and elastic pieces 18 are attached to their appropriate positions. Then, the ceiling part 3a is put back on the main case body 3 to form a box body shape. After completing assembling each of the storage body 4 and the main case body 3 in this way, the storage body 4 is inserted into the main case body 3 through an opening 2 to finish the assembly of the slide case as a whole.